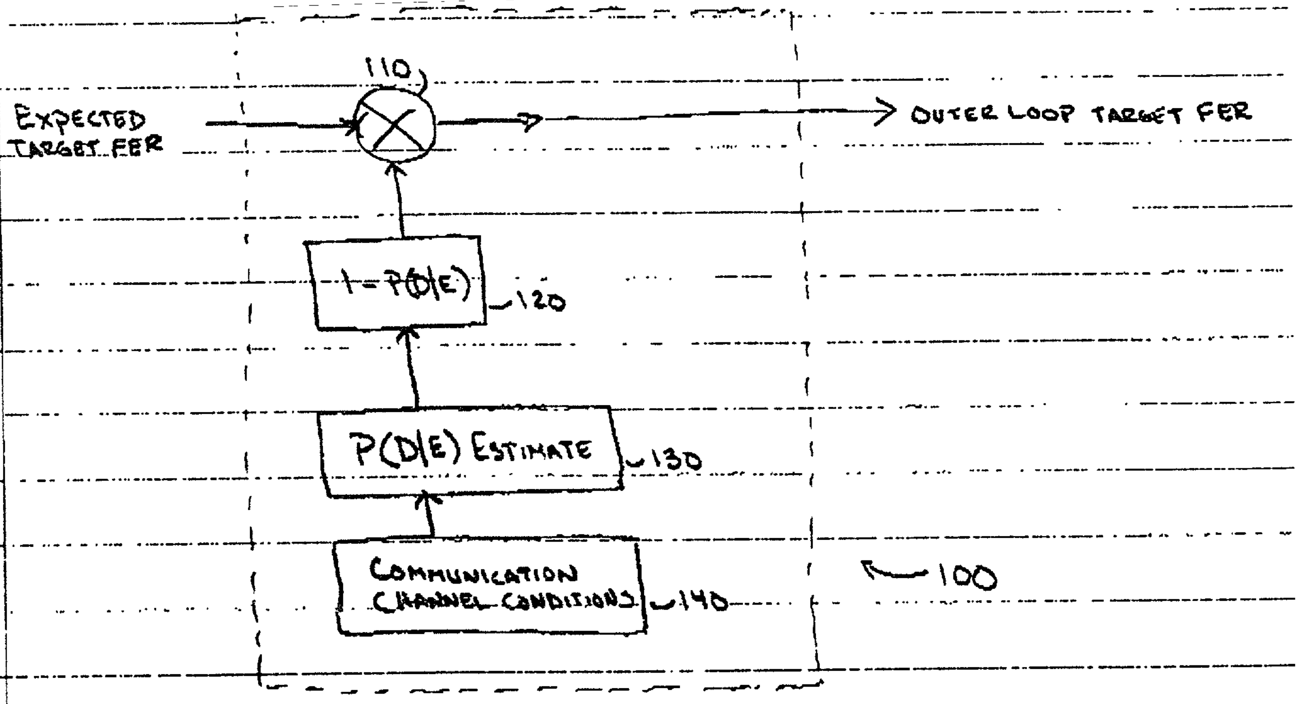
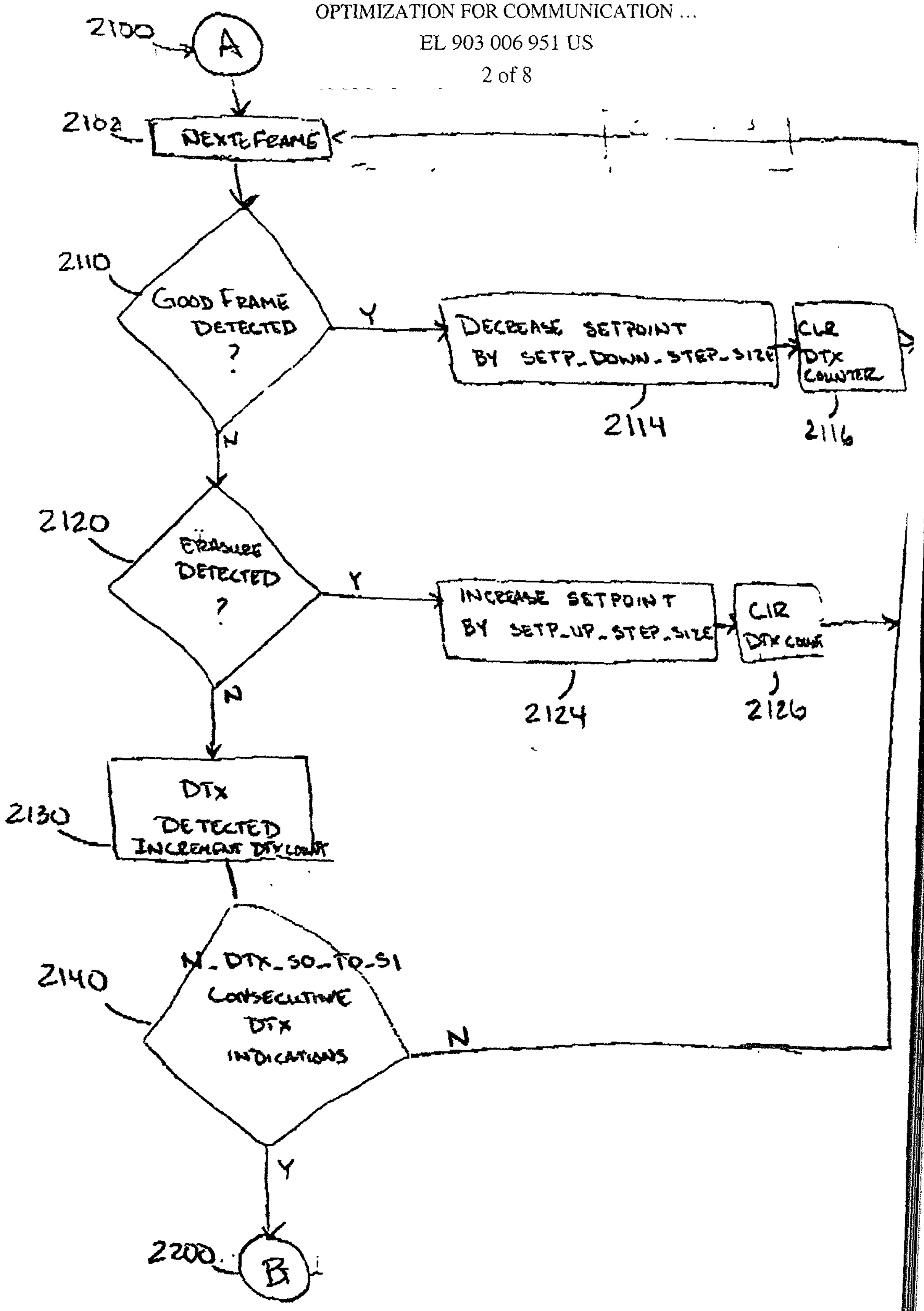
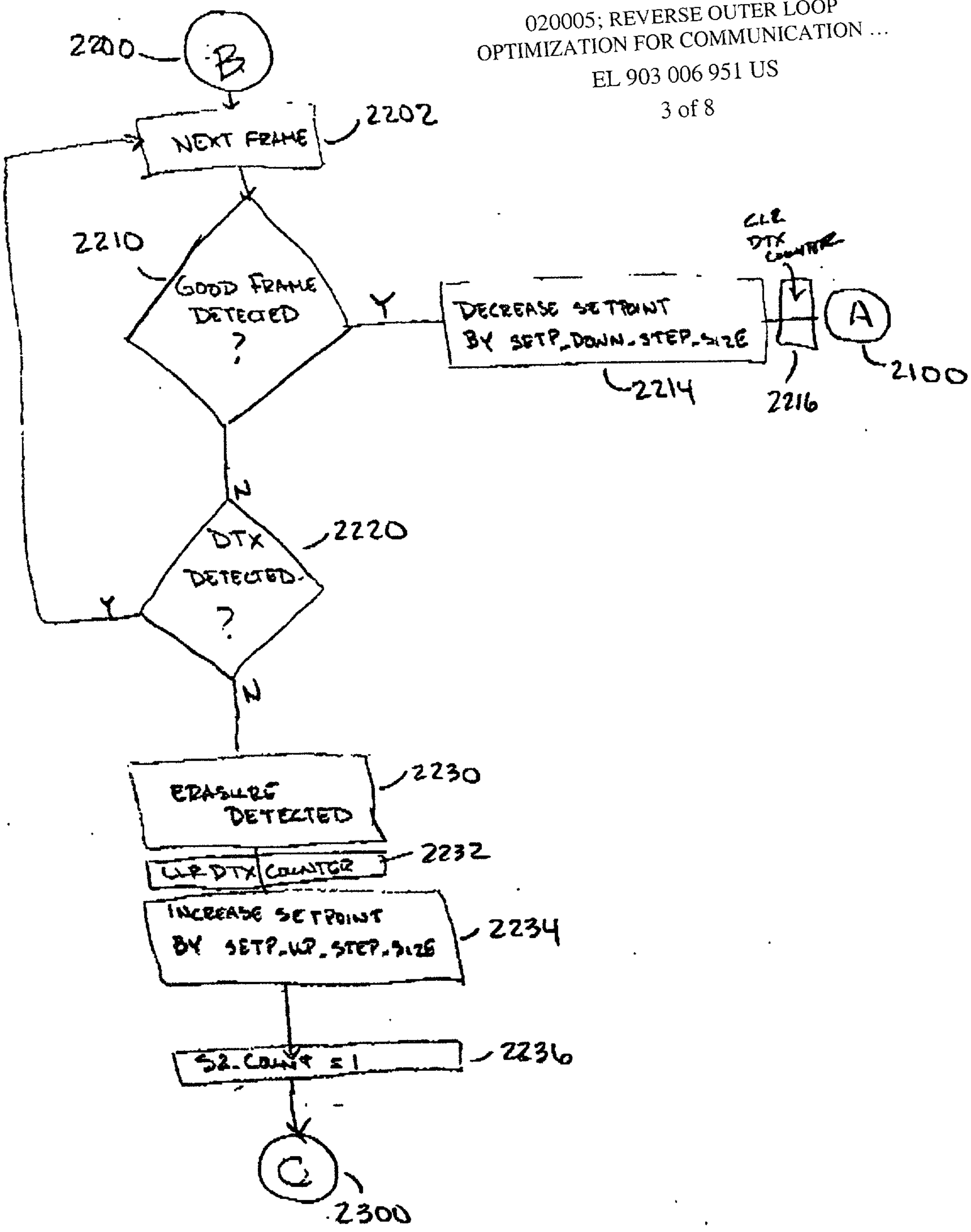

110
EXPECTED TARGET FER
OUTER LOOP TARGET FER
1-P(D|E)
120
P(D|E) ESTIMATE
130
COMMUNICATION CHANNEL CONDITIONS
140
100

FIG 1



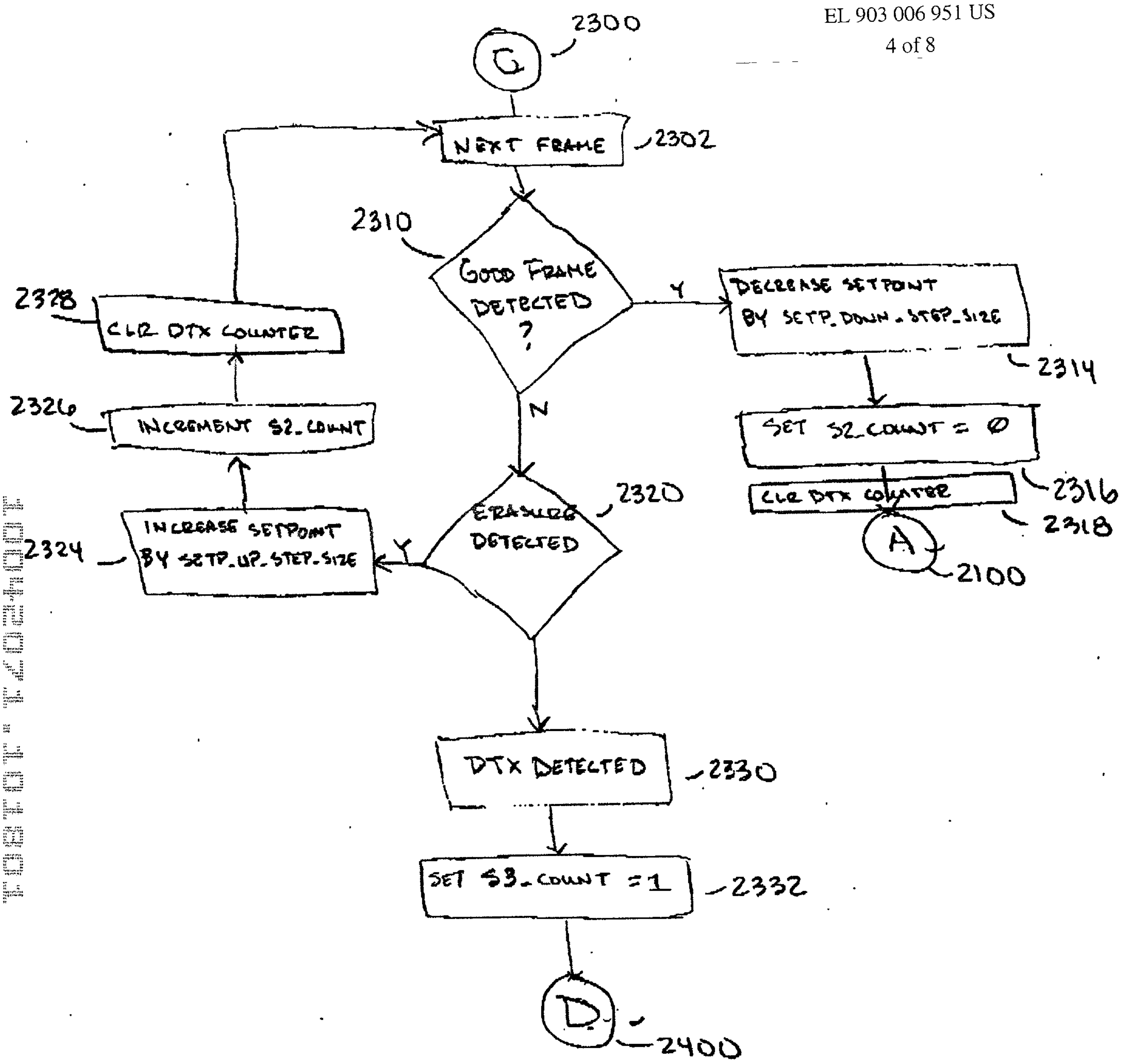
STATE 0

FIG 2A



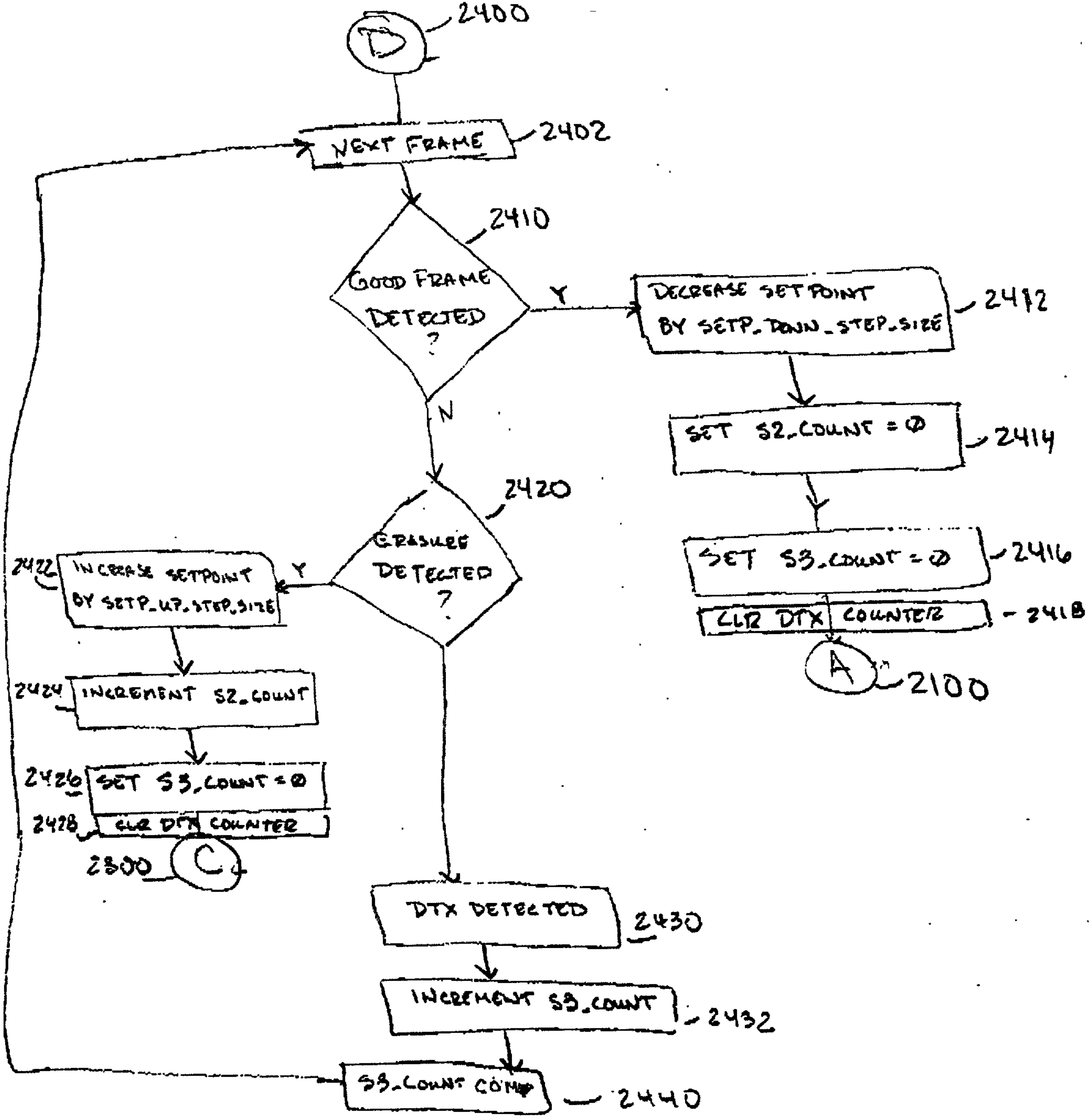
STATE 1

FIG 2B



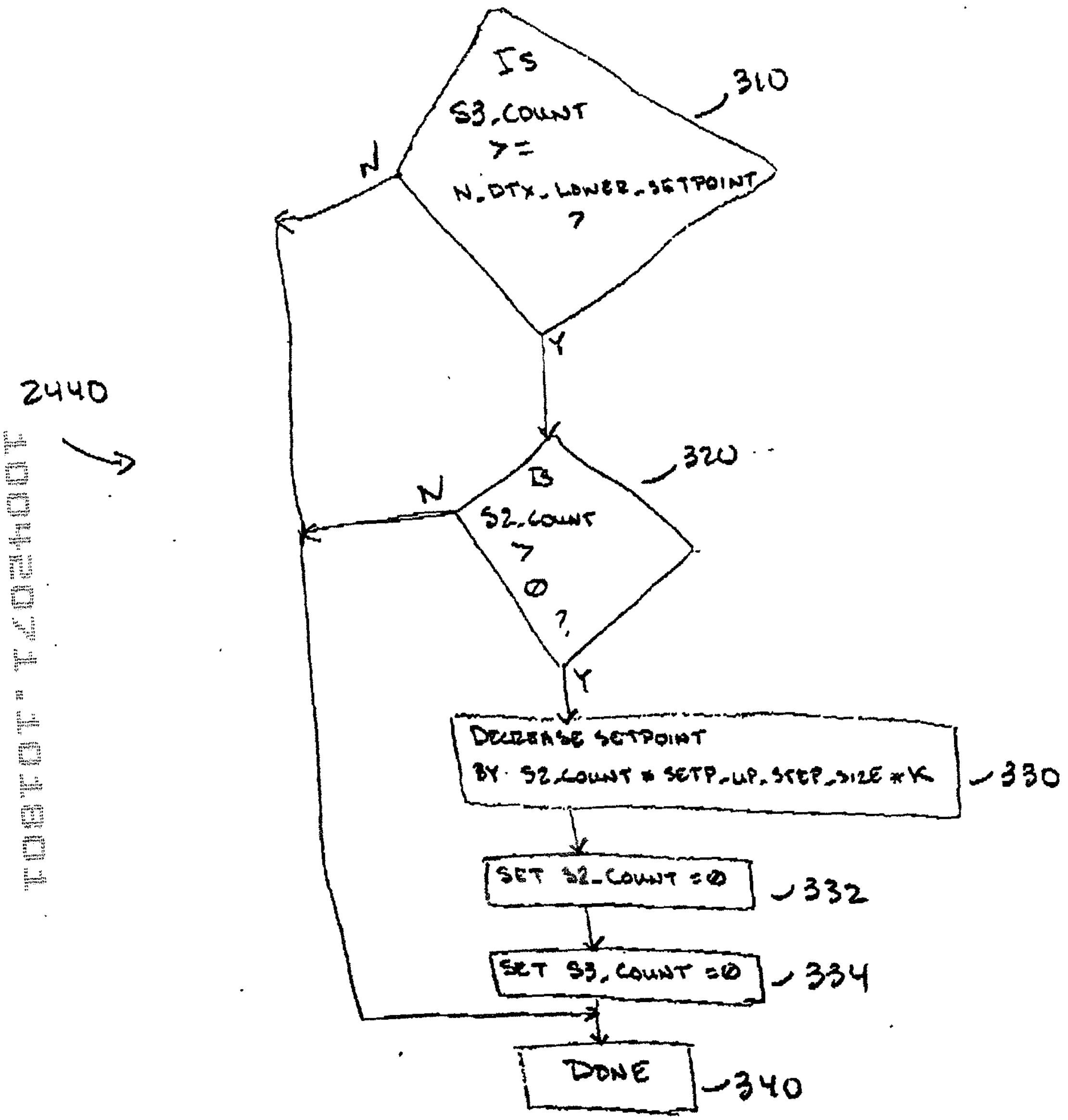
STATE 2

FIG 2C



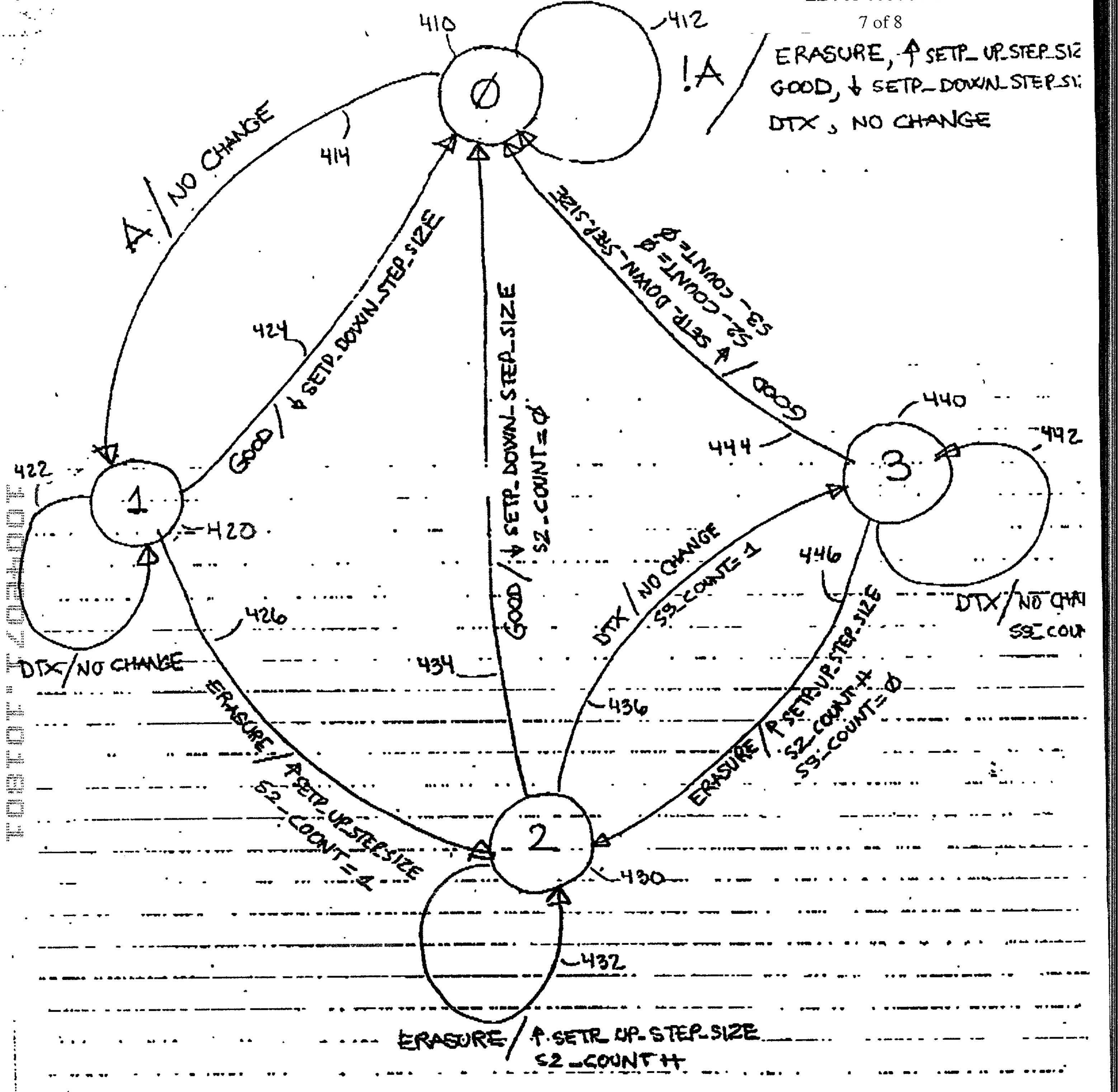
STATE 3

FIG 2D



S3_COUNT COMPENSATION

FIG 3



A : # of consecutive DTX frames == N_DTX_S0_TO_S1

FIG. 4

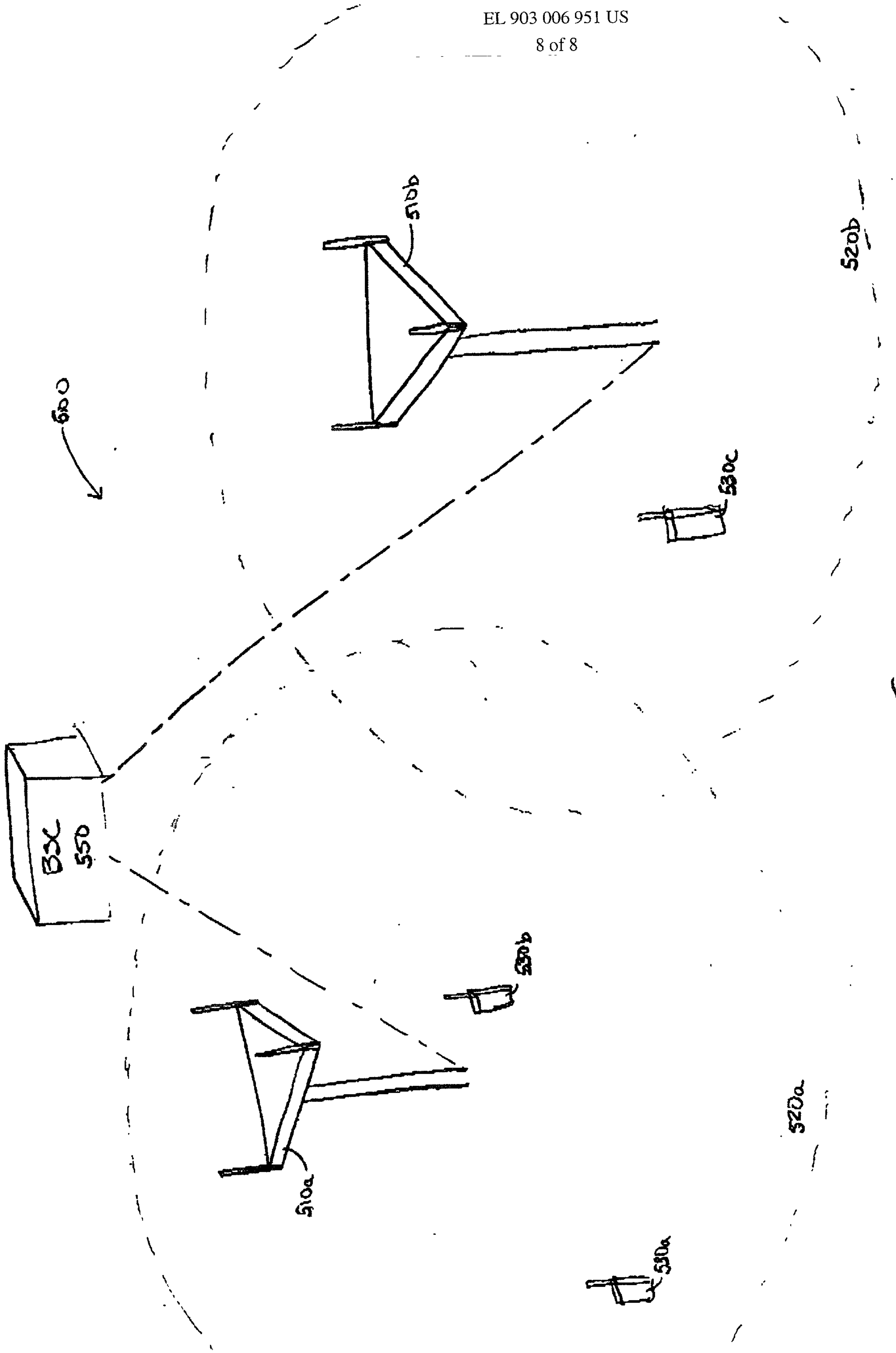


FIG 5